

# TITANIUM® UDL 30

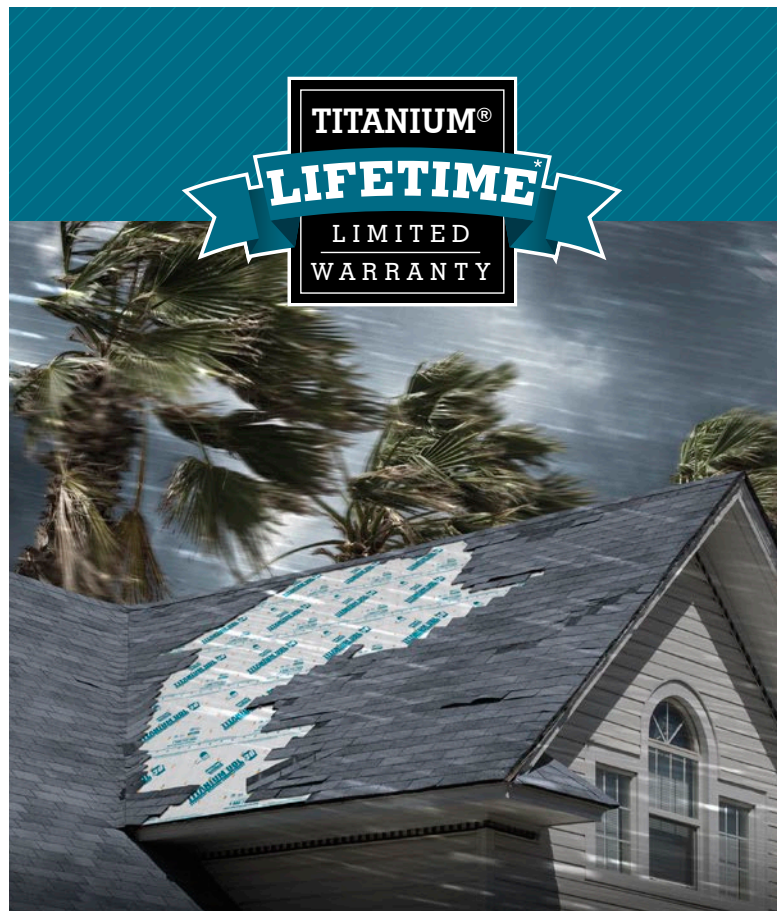
## SYNTHETIC ROOFING UNDERLAYMENT

**PROFESSIONAL GRADE  
FOR USE UNDER ALL: METAL, TILE, SLATE,  
SHAKE & SHINGLE ROOFING**

- Up to 6 months UV exposure rating
- Meets and exceeds ASTM D226 Types I & II
- ICC ES Approved
- Class A Fire ASTM E108
- CAN/CSA A220.1
- Meets Class 4 Hail Rating
- Florida Building Code Approved
- Texas Department of Insurance
- 6 times lighter & 20 times stronger than 30 lb felt
- Contributes to LEED® points, 100% Recyclable
- All temperature performance -40°F to 240°F
- Synthetic construction inert to mold growth
- Cool gray surface, doesn't expand or contract
- Dual logo custom printing available

### SPECIFICATIONS

LENGTH PER ROLL:	250' / 76.2 m
WIDTH PER ROLL:	48" / 122 cm
WEIGHT PER ROLL:	40 lbs / 18.2 kg
NET ROLL SIZE:	10 sq / 93 m <sup>2</sup>
ROLLS PER PALLET:	30
PALLET WEIGHT:	1250 lbs / 567 kg



**TITANIUM®  
LIFETIME\*  
LIMITED  
WARRANTY**



\*See [www.InterWrap.com/LifetimeWarranty](http://www.InterWrap.com/LifetimeWarranty) for complete coverage and restrictions

TEST & STANDARD	UDL30 TYPICAL VALUE	ASTM #30 FELT TYPICAL VALUE
Class A Fire ASTM E108	Pass	N/A
Nail Sealability ASTM D1970	Pass	N/A
Permeability ASTM E96	0.06 perms	1.75 perms
Water Transmission ASTM D4869	Pass	Pass
Tear Strength ASTM D4533	MD 44 lbs (20 kg) CD 40 lbs (18 kg)	MD 4 lbs (1.8 kg)   CD 2 lbs (0.9 kg)
Tensile Strength ASTM D751	MD 143 lbs (65 kg) CD 110 lbs (50 kg)	MD 70 lbs (32 kg)   CD 38 lbs (17 kg)
Burst Strength ASTM D751	250 psi (1720 kPa)	62 psi (430 kPa)
Elongation ASTM D751	MD 18 % CD 18 %	MD 2% CD 2%
Weight per Square ASTM D5261	4.0 lbs (1.82 kg)	27.5 lbs ( 12.5 kgs)
Minimum Thickness ASTM D1777	25 mils (0.63 mm)	60 mils (1.5 mm)
Temperature Range	-40°F to 240°F (-40°C to 115°C)	



**InterWrap® Roofing Products Division**  
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This product is manufactured in accordance with national standards which allow for non-critical variances in weights and measures.  
 Test data is based on average taken over several production runs and should not be considered or interpreted as minimum or maximum values. Values are typical data and not limiting specifications.  
 All values ± 10%. UDL30\_SS\_21April2015